

**Amendments to the Specification:**

Please substitute Paragraph [0019] with the following amended text:

Please refer to Fig.3 and Fig.4. Fig.3 is a schematic diagram of an LCD 50 according to the present invention. Fig. 4 is a section view of the structure of the LCD 50 shown in Fig.3. The present invention LCD 50 with a uniform common voltage comprises a lower substrate 52, an upper substrate 54 positioned on the lower substrate oppositely, and a plurality of liquid crystal molecules (not shown) filled between the lower substrate 52 and the upper substrate 54. The lower substrate 52 of the LCD 50 defines a display area 56 and a non-display area 58. The lower substrate 52 has a plurality of scan lines 60, a plurality of data lines 62, a plurality of pixels 64 defined by the scan lines 60 and the data lines 62 with intersection in the display area 56, a plurality of TFTs (not shown) positioned in each of the pixels 64, a plurality of common electrodes 66, a plurality of common electrode pads 68, and an alignment film (~~not shown~~) 80 thereon. The common electrodes 66 and the common electrode pads 68 are composed of a metal material with a high conductivity, such as aluminum.